

## **IN THE SPECIFICATION**

Please amend numbered paragraph [00102] as follows:

**[00102]** Referring now to FIGS. 27-29, a modified application of the invention is illustrated in the form of a catheter and stylet assembly 110 (with parts removed). In the assembly 110, the primary and secondary stylets 30 and 40 extend through a dual lumen catheter tube sub-assembly 112. The catheter tube sub-assembly 112 includes an 8 Fr dual lumen tube 120, a mid-port bolus 124 and a 5 Fr single lumen tube 128. The dual lumen tube 120 contains feeding lumen 150 and gastric suction lumen 154. The mid-port bolus 124 contains the side port 164 and communicates with the gastric suction lumen 154 in the dual lumen tube 120. The feeding lumen 150 in the dual lumen tube 120 communicates with the feeding lumen 174 in the single lumen tube 128 through a passage 178 in the bolus 124. The stylets 30 and 40 extend through the feeding lumens 150 and 174 and the mid-port bolus passage 178 in the manner illustrated.